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Application Number	10597667
Filing Date	2006-08-03
First Named Inventor	Bernhard Gleich
Art Unit	2884
Examiner Name	Shun K. Lee
Attorney Docket Number	DE040037US1

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1	PETROV, N.K. ET AL "Polar Molecular Clusters Produced upon Photoinduced Electron Transfer in an Intermolecular Exciplex in Binary Solvents" JOURNAL OF PHYSICAL CHEMISTRY, Vol. 96, No. 7, 1992, pages 2901-2903.	<input type="checkbox"/>
2	PETROV, N.K. ET AL "Study of Preferential Solvation in Binary Solvent Mixtures by the Fluorescence-Detected Magnetic Field Effect", JOURNAL OF CHEMCIAL SOCIETY, FARADAY TRANS, 1994, Vol. 90, No. 1, pages 109-111.	<input type="checkbox"/>
3	PETROV, N.K. ET AL "Magnetic Field Effects on Exciplex Fluorescence of the Pyrene-Azacrown Ether System in the Presence of Alkali and Alkaline Earth Salts", SCIENCE DIRECT, MENDELEEV COMMUNICATIONS, 1995, Vol. 5, No. 1, pages 4-5.	<input type="checkbox"/>
4	PETROV, N.K. ET AL "Fluorescence-Detected Magnetic Field Effects in Exciplex Systems Containing Azacrown Ethers as Electron Donor", JOURNAL OF PHYSICAL CHEMISTRY, 1996, Vol. 100, No. 16, pages 6368-6370.	<input type="checkbox"/>
5	WU, J-Y ET AL, Voltage-Sensitive Dyes for Monitoring Multineuronal Activity in the Intact Central Nervous System" HISTOCHEMICAL JOURNAL, Vol. 30, 1998, pages 169-187.	<input type="checkbox"/>
6	GRAMPP, G. ET AL "Electron Self-Exchange Kinetics in the Systems Pyrent/Dicyanobenzene Isomers Determined by MARY Spectroscopy", RIKEN REVIEW NO. 44, February 2002, pages 82-84	<input type="checkbox"/>

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